

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. (Currently Amended) A swimming pool filter comprising a filter body (1) being formed by a casing (2) with a top cover (3) and a footing being equipped with a motor-driven pump; wherein the said cover (3) forms a water distributor (4), this latter having compartments, being compartmented, (6, 7, 8, 9 and 10), upperly open (11) an open top, and provided with lateral openings (12, 13, 14 and 15) for a selected water inflow and outflow, said distributor (4) being closed by a rotatable (24), compartmented (20, 21, 22 and 32) sealing subcover (19).
2. (Currently Amended) A swimming pool filter as per claim 1, wherein the subcover (19) is ~~apt to be~~ stabilized in its different positions by means of a plurality of peripheral projections (27) ~~being apt structured and arranged~~ to selectively fit into a socket (28) ~~being which is~~ integral with the cover (3) in the vicinity of its open top (11).
3. (Currently Amended) A swimming pool filter as per claim 1, wherein a receiver (32) is inferiorly fitted to the casing (2) and is made up of a grid-like plate conforming to the periphery of said casing (2).

4. (Currently Amended) A swimming pool filter as per claim 3, wherein the cover (3) comprises the water distributor (4), the casing (2) has handles (34, 35), and the footing (30) forms a housing being provided with a bottom cap (38) and having a side opening (39) through which the motor-driven pump (31) projects, the liquid distributor (4), the cover (3), the casing (2) and the footing (30) being in a vertically aligned relationship with each other.

5. (Currently Amended) A swimming pool filter as per claim 3, wherein the motor-driven pump (31) is connected to the water distributor (4) by means of an outer hose (37).

6. (Currently Amended) A swimming pool filter as per claim 3, wherein the cover (3) is secured to the casing (2) by means of a clamp (43).